Cellule photovoltaïque.

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A photovoltaic cell (1) including a substrate (2) with a supporting surface (4) over which extends a first stectrode (6), and a second electrode (10) isolated from the first electrode (8) by a plurality of layers (14, 16, 14, 24, 16), including at least one first layer (14) of a semiconductor material having an active junction (J) at one interface thereof. Sald setive junction (J) has developed area greater than its projected area.

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